

SUMMARIES									
Result No.	Score	Query Match	Length	DB ID	Description				
1	689	22.9	825	141	BE891229	BB522865	BB522865	BB522865	BB522865
2	567	18.8	794	136	BE891229	BE563347	BE563347	BE563347	BE563347
3	421	14.0	601	165	BE891229	BE29786	BE29786	BE29786	BE29786
4	379	12.6	549	144	BE891229	BF079819	BF079819	BF079819	BF079819
5	276	9.2	806	144	BE891229	BF100075	BF100075	BF100075	BF100075
6	254	8.5	625	166	BE891229	BE307936	BE307936	BE307936	BE307936
7	164	5.5	243	160	BE891229	BE563347	BE563347	BE563347	BE563347
8	164	5.4	1033	107	BE891229	AU090784	AU090784	AU090784	AU090784
9	128	6.6	443	846	BE891229	BE28025	BE28025	BE28025	BE28025
10	124	4.1	513	171	BE891229	BF921853	BF921853	BF921853	BF921853
11	118	2.2	3.9	172	BE891229	BF008533	BF008533	BF008533	BF008533
12	117	1.6	3.9	463	BE891229	AW654913	AW654913	AW654913	AW654913
13	116	3.9	482	147	BE891229	BF356610	BF356610	BF356610	BF356610
14	114	2.2	3.8	494	BE891229	BF601607	BF601607	BF601607	BF601607
15	113	3.8	786	146	BE891229	BF231116	BF231116	BF231116	BF231116
16	111	1.8	3.7	1141	BE891229	BE861544	BE861544	BE861544	BE861544
c	17	110	2.2	423	BE891229	BF541391	BF541391	BF541391	BF541391
c	18	110	2.2	3.7	412	BE541402	BE541402	BE541402	BE541402
c	19	108	6.6	3.6	765	AU142552	AU142552	AU142552	AU142552
c	20	103	3.4	560	BE891229	BF074951	BF074951	BF074951	BF074951
c	21	102	6.6	3.4	984	AU090785	AU090785	AU090785	AU090785
c	22	99	6.6	3.3	829	BF307399	BF307399	BF307399	BF307399
c	23	99	3.3	650	BF337339	BF337339	BF337339	BF337339	BF337339
c	24	98	3.3	961	BF102773	BF102773	BF102773	BF102773	BF102773
c	25	96	6.6	3.2	463	BE685413	BE685413	BE685413	BE685413
c	26	96	6.6	3.2	610	BE513331	BE513331	BE513331	BE513331
c	27	95	6.6	3.2	769	BE288547	BE288547	BE288547	BE288547
c	28	90	4.4	3.0	605	A2640388	A2640388	A2640388	A2640388
c	29	88	2.9	650	BF333601	BF333601	BF333601	BF333601	BF333601
c	30	84	8.8	2.8	474	BE750651	BE750651	BE750651	BE750651
c	31	84	2.2	2.8	762	CNS01XF1	CNS01XF1	CNS01XF1	CNS01XF1
c	32	83	8.8	2.8	743	BG341695	BG341695	BG341695	BG341695
c	33	83	2.8	552	BE269246	BE269246	BE269246	BE269246	BE269246
c	34	82	4.4	2.7	658	AI904385	AI904385	AI904385	AI904385
c	35	80	2.7	713	BF333601	BF333601	BF333601	BF333601	BF333601
c	36	79	2.2	2.6	377	AA285991	AA285991	AA285991	AA285991
c	37	78	2.2	2.6	489	AI877454	AI877454	AI877454	AI877454
c	38	77	2.2	2.6	556	BE269246	BE269246	BE269246	BE269246
c	39	76	4.4	2.5	168	AI904385	AI904385	AI904385	AI904385
c	40	76	4.4	2.5	264	AI904385	AI904385	AI904385	AI904385
c	41	76	2.5	458	AA285991	AA285991	AA285991	AA285991	AA285991
c	42	75	6.6	2.5	496	BF755039	BF755039	BF755039	BF755039
c	43	75	4.4	2.5	354	AI447815	AI447815	AI447815	AI447815
c	44	75	4.4	2.5	870	CNS03KG0	CNS03KG0	CNS03KG0	CNS03KG0
c	45	75	2.2	2.5	620	AW962127	AW962127	AW962127	AW962127
ALIGNMENTS									
RESULT	1	BE891229	825 bp mRNA sequence.	EST	20-OCT-2000	IMAGE:3917293 5'			
LOCUS		601432053F1 NIH_MGC_72	Homo sapiens mRNA sequence.						
DEFINITION									
ACCESSION		BE891229							
VERSION		BE891229.1							
KEYWORDS		EST.							
SOURCE		human.							
ORGANISM		Homo sapiens							
		Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi							
		Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.							
REFERENCE		1 (bases 1 to 825)							
AUTHORS		NIH-MGC	http://mgc.ncbi.nih.gov/						
TITLE		National Institutes of Health, Mammalian Gene Collection (MGC)							
JOURNAL		Unpublished (1999)							
COMMENT		Contact: Robert Strausberg, Ph.D.							

